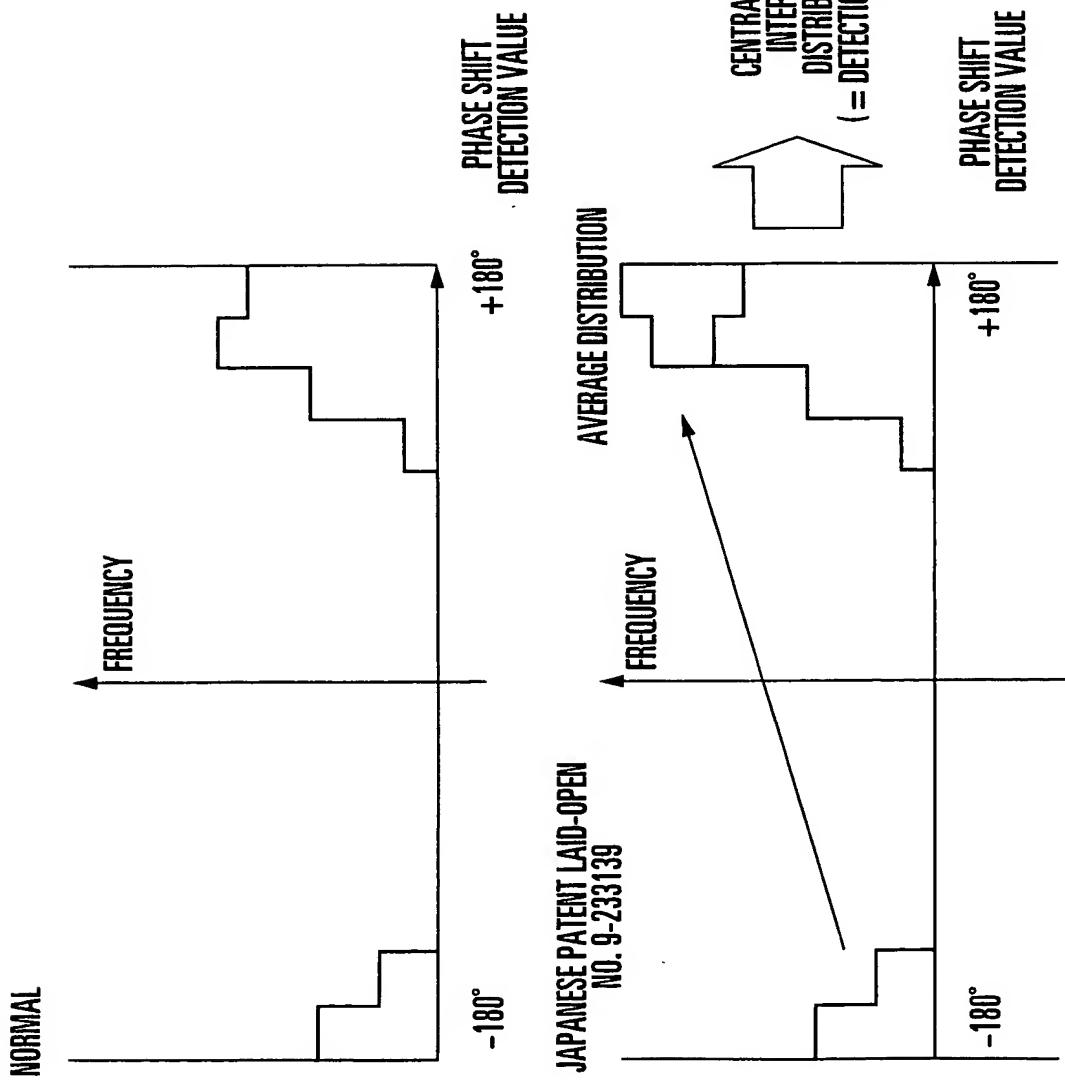


FIG. 11A
PRIOR ART



CENTRAL VALUE (IT IS ACTUAL PHASE SHIFT WHEN
INTERFERENCE IS GAUSSIAN DISTRIBUTION) OF
DISTRIBUTION IS DIFFERENT FROM AVERAGE VALUE
(= DETECTION VALUE AFTER PROCESSING) OF DISTRIBUTION

PHASE SHIFT
DETECTION VALUE

+180°

-180°

FIG. 11B
PRIOR ART